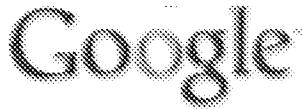


[Web](#) [Images](#) [Maps](#) [News](#) [Shopping](#) [Gmail](#) [more ▼](#)[Sign in](#)[Advanced Search](#)  
[Preferences](#)

Web Results 1 - 10 of about 414,000 for determining the output of a random number generator. (0.20 seconds)

### Method and apparatus for improved pseudo-random number generation ...

A pseudo-random number generator (PRNG) for a cryptographic processing system ...  
determining a first output based on a hash of the concatenated input seed ...  
[www.patentstorm.us/patents/7007050-claims.html](http://www.patentstorm.us/patents/7007050-claims.html) - [Similar pages](#)

### Hardware random number generator - Wikipedia, the free encyclopedia

A quantum-based hardware random number generator typically contains an amplifier to  
bring the output of the physical process into the macroscopic realm, ...  
[en.wikipedia.org/wiki/Hardware\\_random\\_number\\_generator](http://en.wikipedia.org/wiki/Hardware_random_number_generator) - 67k - [Cached](#) - [Similar pages](#)

### RANDOM NUMBER GENERATION INCLUDING SKEWNESS CONTROL - Patent ...

Deviations from the desired ideal behavior of a random number generator ..... The random  
bits are transmitted via a data output 18 of noise source 12 to ...  
[www.freepatentsonline.com/y2007/0067692.html](http://www.freepatentsonline.com/y2007/0067692.html) - [Similar pages](#)

### [PS] How to Predict the Output of a Hardware Random Number Generator

File Format: Adobe PostScript - [View as HTML](#)  
PRNG elements. The TRNG elements produce little entropy when the random number  
generator. is sampled at top rates. The output of the device can be predicted ...  
[eprint.iacr.org/2003/051.ps](http://eprint.iacr.org/2003/051.ps) - [Similar pages](#)  
by ØØ Ø° - [All 4 versions](#)

### ISAAC, a fast cryptographic random number generator

Seeding a random number generator is essentially the same problem as ... then use  
ISAAC's output as a seed for other instances of ISAAC whenever they need ...  
[burtleburtle.net/bob/rand/isaacafa.html](http://burtleburtle.net/bob/rand/isaacafa.html) - 11k - [Cached](#) - [Similar pages](#)

### [Paper] Design of Real Random Number Generator

The proposed scheme is designed to reduce the statistical property of the biased bit stream  
in the output of a random number generator. ...  
[www.actapress.com/PDFViewer.aspx?paperId=13955](http://www.actapress.com/PDFViewer.aspx?paperId=13955) - [Similar pages](#)

### Random Number Generation Utility Routines

The random number generator is either a multiplicative congruential ... The argument for  
each pair is the same within the pair; it is output in one case and ...  
[www.vni.com/products/imsl/documentation/fort06/stat/NetHelp/randomnumbergenerationutilityroutines.htm](http://www.vni.com/products/imsl/documentation/fort06/stat/NetHelp/randomnumbergenerationutilityroutines.htm) - 40k - [Cached](#) - [Similar pages](#)

### Evaluating metastability in electronic circuits for random number ...

determining the MTBF is ... its output. However in most practical digital systems, .... create  
a source file for use in random number generator ...  
[ieeexplore.ieee.org/iel5/7350/19935/00923146.pdf?arnumber=923146](http://ieeexplore.ieee.org/iel5/7350/19935/00923146.pdf?arnumber=923146) - [Similar pages](#)  
by S Walker - 2001 - [Cited by 9](#) - [Related articles](#) - [All 5 versions](#)

### Windows random number generator is so not random • The Register

Nov 13, 2007 ... The pseudo-random number generator used by Microsoft in Windows is  
flawed, ... after first determining the internal state of the generator. ...  
[www.theregister.co.uk/2007/11/13/windows\\_random\\_number\\_gen\\_flawed/](http://www.theregister.co.uk/2007/11/13/windows_random_number_gen_flawed/) - 24k -  
[Cached](#) - [Similar pages](#)

Evaluating Metastability in Electronic Circuits for Random Number ...

random bit streams for random number generation. By. evaluating the metastability characteristics of a flip-flop. circuit the output can be used to generate ...

[doi.ieeecomputersociety.org/10.1109/IWV.2001.923146](https://doi.ieeecomputersociety.org/10.1109/IWV.2001.923146) - [Similar pages](#)

by S Walker - [Cited by 9](#) - [Related articles](#) - [All 5 versions](#)

1 [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

---

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#) | [Try Google Experimental](#)

---

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [Privacy](#) - [About Google](#)